

## AMENDMENTS TO THE CLAIMS

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1. (currently amended): A communication system between a portable telephone set having a memory and a general telephone set via an exchange network, comprising:
  - a portable telephone service system having
  - a maintenance service center that is accessible via said exchange network from said portable telephone set and said general telephone set, and
  - said maintenance service center has including a backup memory and a controller, wherein a backup control request from the owner of said portable telephone set, performs control to save said portable telephone set's memory dial data, mail address data, and other input-set data in said backup memory and erase said data stored in said portable telephone set's memory.
2. (original): The communications system as described in claim 1 wherein, said controller of said maintenance service center has a structure in which said memory dial data, mail address data, and other input-set data saved in said backup memory is downloaded to said portable telephone set at the backup control request from the owner of the portable telephone set.
3. (currently amended): A maintenance service method comprising:
  - providing a maintenance service center provided in a system that performs communication between a portable telephone set having a memory and a general telephone set via an exchange network, and
  - receiving a backup control request from the owner of said portable telephone set who has lost said portable telephone set, wherein said portable telephone set is accessed from

41  
said maintenance service center, said portable telephone set's memory dial data, mail address data, and other input-set data is saved to said backup memory, and said data stored in said portable telephone set's memory is erased.

4. (original): A maintenance service method as described in claim 3 wherein the backup control request, including code number and portable telephone number, from the owner of said portable telephone set who has lost said portable telephone set, said maintenance service center performs dialing according to said portable telephone number, and if said portable telephone set is busy or is waiting, the memory dial data, mail address data, and other input-set data stored in said portable telephone set's memory is saved to the backup memory of said maintenance service center with a control number added to it, said data stored in said portable telephone set's memory is erased, and said portable telephone set's owner is notified of said control number.

5. (original): A maintenance service method as described in claim 3 wherein the backup control request, including code number, portable telephone number, and control number, from the owner of said portable telephone set who has lost said portable telephone set, said maintenance service center performs dialing according to said portable telephone number, and downloads to the memory of said portable telephone set the memory dial data, mail address data, and other data saved to said backup memory.

6. (original): A maintenance service method as described in claim 3, wherein a time period is set forth for storing said portable telephone set's memory dial data, mail address data,

and other data in said backup memory of said maintenance service center, and it is erased after the elapse of said time period.

7. (new): A memorizing apparatus storing information which is stored in a portable telephone set and transmitted by said portable telephone set, comprising:

a transmitter transmitting a signal to said portable telephone set to start erasing said information stored in said portable telephone set.

*f1*  
8. (new): A portable telephone set being able to transmit information to a memorizing apparatus which stores received information, comprising:

a memory storing information; and  
a controller automatically erasing said information stored in said memory after transmitting said information to said memorizing apparatus.

9. (new): A portable telephone set being able to transmit information to a memorizing apparatus which stores received information from said portable telephone, comprising:

a memory storing information to be transmitted to said memorizing apparatus;  
and

a controller inhibiting a start of ringing in response to an incoming call from said memorizing apparatus, wherein said incoming call is transmitted to perform said transmission of information stored in said memory by said memorizing apparatus.